

A1  
cont.

equipped with an integrated circuit card and is designed as a transponder in a known arrangement. The OBU derives the required energy from the received signal of the RSS radio beacon and sends a signal modulated with a data stream back to the radio beacon.--.

On page 3, line 16, delete "of the type".

On page 3, line 17, delete "defined in the preamble".

On page 5, delete lines 28-36, and insert:

--BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 shows a schematic diagram of communication between a radio beacon, a computer station and a moving vehicle equipped with a terminal having an IC card.

Figure 2 shows a schematic diagram of the compact communication between the terminal and the IC card required for a posting according to the present invention.

DETAILED DESCRIPTION--.

On page 6, delete lines 1-5.

IN THE ABSTRACT:

Delete line 1, and insert:

--ABSTRACT OF THE DISCLOSURE--.

Line 4, delete "(ICC)".

Line 5, delete "(OBU)".

Line 6, delete "(1)".

Line 8, delete "(R1)".

Line 9, delete "(ICC)".

Line 10, delete "(OBU)".

Line 11, change "(MACRO)" to --(e.g., "MACRO" signal)--.

Line 12, delete "(OBU)" and "(ICC)".

Line 14, delete "(CMD)" and "(B, L)".

Line 15, delete "(S1)".

Line 16, delete "(R1)" and "(R2)".

Line 17, delete "(1)" and "(OBU)".

Line 18, delete "(ICC)" and "(S1)".

Line 19, delete "(B, L)".

Line 20, delete "(S2)" and "(R2)".

Line 22, delete "(ICC)".

Line 23, delete "(S2)" and "(1)".

Line 24, delete "(OBU)".

Delete line 26.

**IN THE CLAIMS:**